Sheet 1 of 1Substitute Form PTO-1449
(Modified)U.S. Department of Commerce
Patent and Trademark OfficeAttorney's Docket No.
16602-006001Application No.
09/685,010**Supplemental Information Disclosure Statement
by Applicant**

(Use several sheets if necessary)

(37 CFR §1.98(b))

Applicant
Eva A. Turley et al.Filing Date
October 5, 2000Group Art Unit
1653

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U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
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	AG						
	AH						
	AI						
	AJ						
	AK						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
SWL	AL	WO 02/28415	04/11/2002	PCT				
SWL	AM	WO 02/13848	02/21/2002	PCT				
	AN							
	AO							
	AP							

Other Documents (include Author, Title, Date, and Place of Publication)

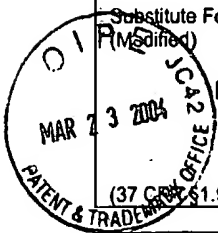
Examiner Initial	Desig. ID	Document
	AQ	
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Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Eva A. Turley et al.	
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U.S. Patent Documents


Examiner Initial	Desig. ID	Document Number	Publication/ Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
SWL	AA	6,271,344	08/07/2001	Turley			12/16/1998
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	AJ						
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Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
SWL	AL	WO 00/39166	07/06/2000	PCT				
SWL	AM	WO 01/80899	11/01/2001	PCT				

Other Documents (include Author, Title, Date, and Place of Publication)

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SWL	AN	William J. Kuhns et al., "Hyaluronic Acid-Receptor Binding Demonstrated by Synthetic Adhesive Proteoglycan Peptide Constructs and by Cell Receptors on the Marine Sponge Microciona prolifera," Reports from the MBL General Scientific Meetings; Reference: Biol. Bull. 195: 216-218 (October 1998)
SWL	AO	Savani et al., "The Role of Hyaluronan and Its Receptors in restenosis After Balloon Angioplasty: Development of a Potential Therapy", Inc. J. Tiss. Reac. XVII (4) pp. 141-151 (1995).
SWL	AP	W.F. Cheung, "Receptor for hyaluronan-mediated motility (RHAMM), a hyaladherin that regulates cell responses to growth factors", Biochemical Society Transactions, pp. 135-142 (02/1999).

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